

Refine Search

Search Results -

Terms	Documents
(predicting fraudulent same identification usage) and (detecting authentication same work environment same trusted telephone network same packet switching same secure channel same context inference same in-store purchase same internet purchase same telephone purchase same non-purchase same internet service same service access)	0

Database: EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Search: L1 Refine Searc	h
Recall Text Clear Interrupt	

Search History

DATE: Thursday, May 04, 2006 Printable Copy Create Case

Set <u>Set</u> Hit Name Query Name Count side by side set DB=PGPB; PLUR=YES; OP=ADJ

(predicting fraudulent same identification usage) and (detecting authentication same work environment same trusted telephone network same packet switching <u>L1</u> same secure channel same context inference same in-store purchase same internet purchase same telephone purchase same non-purchase same internet service same service access)

0 <u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Term: Display: 10 Documents in Display Format: - Starting with Number 1 Generate: Hit List Hit Count Side by Side Image Search Clear Interrupt Search History	Database:	US F US O EPO JPO Derv	Pre-Grant Publication Full-Text Database Patents Full-Text Database OCR Full-Text Database) Abstracts Database Abstracts Database went World Patents Index Technical Disclosure Bulletins		
Generate: C Hit List F Hit Count C Side by Side C Image Search Clear Interrupt	Term:			<u></u>	
Search Clear Interrupt	Display:	10	Documents in <u>Display Format</u> :	Starting with Number	· [1
	Generate:	Ç I	Hit List © Hit Count C Side by Side	e C Image	_
Search History	8000000		Search Clear	Interrupt	•

DATE: Thursday, May 04, 2006 Printable Copy Create Case

Set Name side by sid	Hit Count	Set Name result set				
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ						
<u>L8</u>	L7 not l4	1	<u>L8</u>			
<u>L7</u>	15 and L6	2	<u>L7</u>			
<u>L6</u>	(fraudulent or fraud or fault) same usage	3428	<u>L6</u>			
<u>L5</u>	trusted same telephone network	163	<u>L5</u>			
<u>L4</u>	11 and L2	4	<u>L4</u>			
<u>L3</u>	11 same L2	0	<u>L3</u>			
<u>L2</u>	detect\$3 same authentication	8934	<u>L2</u>			
<u>L1</u>	predict\$3 same ((fraudulent or fraud or fault) same usage)	61	<u>L1</u>			

END OF SEARCH HISTORY